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2, the option does not meet the requirements of paragraph (b)(3) of this A-4. Neither does the option fit within any of the other increases described in paragraph (b) of this A-4. Accordingly, the addition of the option causes the contract, and consequently any distributions from the contract, to fail to meet the requirements of this A-4 and thus fail to satisfy the requirements of section 401(a)(9)

Example 5. A participant (Z3) in defined contribution plan X attains age 70½ in 2005. Z3 elects to purchase annuity contract Y3 from Insurance Company W. Contract Y3 is a life annuity contract with a 20-year period certain (which does not exceed the maximum period certain permitted under A-3(a) of this section) with fixed annual payments increasing 3 percent each year. The value of Z3's account balance in Plan X at the time of purchase is \$110,000, and the purchase price of Contract Y3 is \$110,000. Contract Y3 provides Z3 with an initial payment of \$6,000 at the time of purchase in 2005. The total future expected payments to Z3 under Contract Y3 are \$120,000, calculated as the initial annual payment of \$6,000 multiplied by the period certain of 20 years. Because the total future expected payments on the purchase date exceed the account value used to purchase Contract Y3 and payments only increase as a constant percentage applied not less frequently than annually, distributions received by Z3 from Contract Y3 meet the requirements under paragraph (b)(1) of this A-4.

Example 6. The facts are the same as in Example 5 except that the initial payment is \$5,400 and the annual rate of increase is 4 percent. In this example, the total future expected payments are \$108,000, calculated as the initial payment of \$5,400 multiplied by the period certain of 20 years. Because the total future expected payments are less than the account value of \$110,000 used to purchase Contract Y3, distributions received by Z3 do not meet the requirements underparagraph (b) of this A-4 and thus fail to meet the requirements of section 401(a)(9).

Example 7. (i) A participant (Z4) in defined contribution Plan X attains age 78 in 2005. Z4 elects to purchase Contract Y4 from Insurance Company W. Contract Y4 provides for fixed annual payments for 20 years (which does not exceed the maximum period certain permitted under A-3(a) of this section) and provides that, on any payment date, before receiving his payment due on that date, Z4 may cancel Contract Y4 and receive as a final payment an amount equal to his remaining payments discounted with interest at 4 percent. The value of Z4's account balance in Plan X at the time of purchase is \$500,000, and the purchase price of Contract Y4 is \$500,000. Contract Y4 provides Z4 with an initial payment in 2005 of \$35,376.

(ii) Under Contract Y4, the amount that Z4 could receive upon cancellation of Contract

Y4 as a final payment, for all possible cancellation dates, will always be less than the total future expected payments on such cancellation date. This is so because the total future expected payments on any such cancellation date is equal to the remaining payments on such date, not discounted, an amount always greater than the final payment amount of these same remaining payments, discounted at 4 percent.

(iii) The total future expected payments to Z4 under Y4 are \$707,520, calculated as the annualized initial payment of \$35,376 multiplied by the period certain of 20 years. Because the total future expected payments on the purchase date exceed the account value used to purchase Contract Y4 and it is not possible for a final payment under Contract Y4 to ever exceed the total future expected payments on the day of such final payment, distributions received by Z4 under Contract Y4 meet the requirements under paragraph (b)(4) of this A-4.

(iv) As an illustration of the above, if Participant Z4 were to elect to cancel Contract Y4 on the day he was due to receive his eleventh payment, his contractual final payment would be \$298,408 (including the \$35,376 he was due to receive on that day) which is less than his total future expected payments on that date (\$353,760). These amounts are determined as follows. On the day Z4 was to receive his eleventh payment, Z4 was entitled to receive ten future payments of \$35,376 (including the payment he was due to receive on that day). The discounted value of an annuity of ten payments of \$35,376, with the first payment due on the date of the calculation of the discounted value, and a discount rate of 4 percent, is \$298,408. The product of the payment amount of \$35,376 multiplied by 10, the number of future payments to which Z4 would be entitled on the day Z4 was to receive the eleventh payment, is \$353,760.

Example 8. (i) The facts are the same as in Example 7 except that the annuity provides an option for partial distributions of less than the final payment amount (the maximum distribution), with payments following such a partial distribution reduced by multiplying the otherwise applicable future payments by a fraction, the numerator of which is the excess of the final payment amount over the amount of the partial distribution and the denominator of which is the amount of that final payment. For the purposes of determining this ratio, the denominator is reduced by the amount of any regularly scheduled payment due on the date of partial distribution. This partial distribution option meets the requirements of paragraph (b)(5) of this A-4.

(ii) To illustrate the workings of this partial distribution option, assume Z4 takes a distribution of \$100,000 on the date he was to receive his eleventh payment of \$35,376. In such a case, under this partial distribution